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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	Not assigned
				Filing Date	April 5, 2001
				First Named Inventor	Timothy Y. Chow
				Group Art Unit	2665
				Examiner Name	PHILPOTT
Sheet	1	of	2	Attorney Docket No.	TEL4597P0073US

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant	Date of Publication of Cited Document MM-DD-YYY	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
Jmf		5,515,367		Cox, Jr. et al	05/07/96	
Jmf		5,535,038		Hinch	07/09/96	
Jmf		5,563,877		Van Tetering et al	10/08/96	
Jmf		5,657,142		Fahim	08/12/97	
Jmf		5,706,276		Arsian et al	01/06/98	
Jmf		5,715,432		Xu et al	02/03/98	
Jmf		5,717,693		Baydar et al	02/10/98	
Jmf		5,793,225		Gerson	08/11/98	
Jmf		5,793,753		Hershey et al	08/11/98	
Jmf		5,821,937		Tonelli et al	10/13/98	
Jmf		5,831,610		Tonelli et al	11/03/98	
Jmf		5,903,370		Johnson	05/11/99	
Jmf		5,923,646		Mandhyan	07/13/99	
Jmf		5,923,653		Denton	07/13/99	
Jmf		5,930,016		Brorson et al	07/27/99	
Jmf		6,021,113		Doshi et al	02/01/00	
Jmf		6,026,088		Rostoker et al	02/15/00	
Jmf		6,031,840		Christie et al	02/29/00	
Jmf		6,038,678		Fukushima et al	03/14/00	
Jmf		6,061,335		De Vito et al	05/09/00	
Jmf		6,073,248		Doshi et al	06/06/00	
Jmf		6,081,525		Christie et al	06/27/00	
Jmf		6,092,117		Gladwin et al	07/18/00	
Jmf		6,098,094		Barnhouse et al	08/01/00	
Examiner Signature					Date Considered	March 1, 2005

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		Number	Kind Code ² (if known)			
JMP		6,101,012		Danagher et al	08/08/00	
JMP		6,104,699		Holender et al	08/15/00	
JMP		6,115,517		Shiragaki et al	09/05/00	
JMP		6,115,825		Laforge et al	09/05/00	
JMP		6,125,111		Snow et al	09/26/00	
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JMP		6,130,876		Chauduri	10/10/00	
JMP		6,141,318		Miyao	10/31/00	
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JMP		6,192,174		Lee	02/20/01	
JMP		Ser. No. 60/268,201, Parent Application		Chow et al	02/12/01	
JMP		Ser. No. 60/270,094, Parent Application		Chow et al	02/20/01	
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Sheet	3	of	3	Attorney Docket No.	TEL4597P0073US

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JJC	/	Synchronous Optical Network (SONET) Tutorial, (selected portions) downloaded from Internet on 03/06/0001 <URL: www.iec.org/tutorials/sonet> (identified as being last modified Thursday, 01-Mar-2001 17:5:19 EST, Copyright © 2000)	
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JJC	/	BÉLA BOLLOBÁS, Modern Graph Theory, 1998, Pages 1-7 and 72-73, Springer-Verlag, New York, Inc.	
JJC	/	CHRISTOS H. PAPADIMITRIOU, KENNETH STEIGLITZ, Combinatorial Optimization: algorithms and complexity, Pages 20-23, © 1982, 1998, Dover Publications, Inc. 31 East 2nd Street, Mineola, NY	
JJC	/	YOUNG-SOO MYUNG, HU-GON KIM and DONG-WAN TCHA, Optimal Load Balancing On Sonet Bidirectional Rings; Operations Research, Vol. 45. No. 1. January-February 1997, pages 148-152	
JJC	/	J.W. SUURBALLE; R.E. TARJAN; A Quick Method for Finding Shortest Pairs Of Disjoint Paths, Networks, Vol. 14 (1984) Pges 325-336 © 1984 John Wiley & Sons, Inc.	
JJC	/	THOMAS H. CORMEN, CHARLES E. LEISERSON, RONALD L. RIVEST, Introduction to Algorithms, (Pages 527-530) Massachusetts Institute of Technology, © 1990 by The Massachusetts Institute of Technology, McGraw-Hill Book Company/MIT Press	
JJC	/	V.K. BALAKRISHNAN, Schaums Outline of Theory and Problems of Graph Theory, Pages 1-5 and 28-32, © 1997 by The McGraw-Hill Companies, Inc.	
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